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1600

RAW SEQUENCE LISTING

DATE: 06/03/2002

PATENT APPLICATION: US/09/721,391

TIME: 12:47:48

Input Set : A:\07039-294001.txt

Output Set: N:\CRF3\06032002\I721391.raw

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JUN 12 2002

TECH CENTER 1600/2900

4 <110> APPLICANT: Vile, Richard
 5 Gough, Michael
 7 <120> TITLE OF INVENTION: GENE EXPRESSION BY POSITIVE FEEDBACK
 8 ACTIVATION OF A CELL TYPE-SPECIFIC PROMOTER
 11 <130> FILE REFERENCE: 07039-294001
 13 <140> CURRENT APPLICATION NUMBER: US 09/721,391
 14 <141> CURRENT FILING DATE: 2000-11-22
 16 <150> PRIOR APPLICATION NUMBER: US 60/167,085
 17 <151> PRIOR FILING DATE: 1999-11-23
 19 <160> NUMBER OF SEQ ID NOS: 4
 21 <170> SOFTWARE: FastSEQ for Windows Version 4.0
 23 <210> SEQ ID NO: 1
 24 <211> LENGTH: 300
 25 <212> TYPE: DNA
 26 <213> ORGANISM: Homo sapiens
 28 <400> SEQUENCE: 1
 29 tcatttgcaa ggtcaaatca tcattagttt tgtagtctat taactgggtt tgcttaggtc 60
 30 aggcattatt attactaacc ttattgttaa tattctaacc ataagaatta aactattaat 120
 31 ggtgaataga gtttttcaact ttaacatagg cctatccac tggtgggata cgagccaatt 180
 32 cgaaagaaaa gtcagtcatt tgcttttcag aggatgaaag cttaagataa agactaaaag 240
 33 tgtttgatgc tggagggtgg agtggtatta tataggcttc agccaagaca tgtgataatc 300
 35 <210> SEQ ID NO: 2
 36 <211> LENGTH: 15
 37 <212> TYPE: DNA
 38 <213> ORGANISM: Artificial Sequence
 40 <220> FEATURE:
 41 <223> OTHER INFORMATION: oligonucleotide for PCR
 43 <400> SEQUENCE: 2
 44 agaattgttct agaag 15
 46 <210> SEQ ID NO: 3
 47 <211> LENGTH: 21
 48 <212> TYPE: DNA
 49 <213> ORGANISM: Artificial Sequence
 51 <220> FEATURE:
 52 <223> OTHER INFORMATION: oligonucleotide for PCR
 54 <400> SEQUENCE: 3
 55 atggagaaaa aaatcactgg a 21
 57 <210> SEQ ID NO: 4
 58 <211> LENGTH: 21
 59 <212> TYPE: DNA
 60 <213> ORGANISM: Artificial Sequence
 62 <220> FEATURE:
 63 <223> OTHER INFORMATION: oligonucleotide for PCR

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65 <400> SEQUENCE: 4

66 gagacgaaaa acatattctc a

21

VERIFICATION SUMMARY

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